

Web Filtering Market by Component, Filtering Type (DNS Filtering, URL Filtering, Keyword Filtering, File Type Filtering, and Others (Image Filtering & Profile Filtering)), Deployment Mode, Organization Size, Vertical, and Region - Global Forecast to 2023

https://marketpublishers.com/r/W759D6EBB8BEN.html

Date: April 2018

Pages: 169

Price: US\$ 5,650.00 (Single User License)

ID: W759D6EBB8BEN

Abstracts

The growing concern of complying with stringent regulations across the globe is driving the web filtering market

The web filtering market size is expected to grow from USD 2.88 billion in 2018 to USD 5.40 billion by 2023, at a Compound Annual Growth Rate (CAGR) of 13.4% during the forecast period. The market is driven by the increasing need to reduce the misuse of the internet, enhancing the productivity of employees, and protecting the confidential information. Similarly, stringent regulations across the globe are expected to fuel the growth of the web filtering market. However, secure web gateways and firewalls solutions, which offer web filtering as a feature, are restraining the growth of the web filtering market.

The Domain Name System (DNS) filtering type is expected to have the largest market size in the web filtering market.

The Domain Name System (DNS) filtering type is estimated to have the largest market share in 2018. DNS filtering or DNS blocking is the process of restricting users to locate specific domains or websites on the internet. It provides security threats, such as viruses, malware, ransomware, phishing attacks, and botnets, emerging from the internet. The DNS allows users to access websites by remembering their names that computers can translate into machine-readable IP addresses to transfer information from websites, email servers, and file servers to users' web browser or email client.



The DNS filtering enables organizations to block unwanted domains and restricts their employees from accessing these domains.

The Small and Medium-sized Enterprises (SMEs) segment is expected to have the largest market size during the forecast period.

The Small and Medium-sized Enterprises (SMEs) segment is expected to hold the largest market size during 2018–2023. SMEs are swiftly advancing toward cloud-based web filtering solutions to achieve better operational productivity, considering the lower operational costs associated with these solutions. As the number of SMEs is increasing, it would increase the adoption of web filtering solutions. One of the main reasons that is expected to fuel the growth of the web filtering market in the SMEs segment is the cost-saving benefit of cloud-based web filtering solutions.

North America is expected to contribute the largest market share, whereas Asia Pacific (APAC) to grow at the highest CAGR.

North America is estimated to hold the largest market size and dominate the global web filtering market in 2018. The increasing information security challenges, due to network complexities, along with meeting strict compliance regulations and enhancing employees' productivity, is pushing organizations in North America to adopt web filtering solutions. Asia Pacific (APAC) offers growth opportunities for major vendors in the web filtering market, as countries in this region are investing heavily in deploying web filtering and compliance management solutions.

In the process of determining and verifying the market size for several segments and subsegments gathered through secondary research, extensive primary interviews were conducted with key people. The breakup of the profiles of the primary participants is as follows:

By Company: Tier 1 – 20%, Tier 2 – 45%, and Tier 3 – 35%

By Designation: C-level – 48%, Director level – 37%, and Others – 15%

By Region: North America – 22%, Europe – 45%, APAC – 26%, and RoW – 7%

Key web filtering vendors include Cisco (US), Symantec (US), McAfee (US), Palo Alto Networks (US), Fortinet (US), Trend Micro (US), Forcepoint (US), Sophos (UK),



Barracuda Networks (US), Zscaler (US), Trustwave (US), iboss (US), Webroot (US), Interoute (UK), TitanHQ (Ireland), Virtela (US), Netskope (US), CensorNet (UK), Clearswift (UK), Wavecrest (US), Cyren (US), GFI Software (Malta), Untangle (US), ContentKeeper (Australia), and Kaspersky (Russia).

Research Coverage

The research segments the web filtering market by component, filtering type, deployment mode, organization size, vertical, and region. Additionally, it includes the factors that are driving the web filtering market, along with the growth opportunities in this market. It also includes the restraining factors and challenges for the web filtering market. Moreover, the report includes detailed company profiles of the key players who offer web filtering solutions and services.

The report would help the market leaders/new entrants in this market in the following ways:

- 1. This report segments the web filtering market comprehensively and provides the closest approximations of the revenue numbers for the overall market and its subsegments across different regions.
- 2. The report helps stakeholders understand the pulse of the market, and provides them information about key market drivers, restraints, challenges, and opportunities.
- 3. This report helps stakeholders understand their competitors better and gain more insights to improve their positions in their businesses. The competitive landscape section includes competitor ecosystems, new product developments, partnerships, and mergers and acquisitions.



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